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STATEMENT BY APPLICANT****Complete if Known**

Application No.	10/757,978
Filing Date	January 14, 2004
First Named Inventor	Matthew S. Jacobsen
Art Unit	2123
Examiner Name	Not yet known
Attorney Docket Number	23901-08207

Sheet 1 of 1

**U.S. PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Document No. Number - Kind Code <sup>2</sup> (if known)	Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
NHB		US-6,298,174	10-02-2001	Lantrip, et al.
NHB		US-6,548,379	04-08-2003	Hong, Se June Rosen, Barry K.
NHB		US-6,597,775	07-22-2003	Lawyer
NHB		US-2003236691A1	12-25-2003	Casali
NHB		US2004049478A1	03-11-2004	Jasper, et al.
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NHB		US-6,772,170	08/03/2004	Pennock, et al.

**FOREIGN PATENT DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document Country Code <sup>3</sup> - Number <sup>4</sup> Kind Code <sup>5</sup> (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T <sup>6</sup>

**OTHER REFERENCES - NON-PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>6</sup>
NHB		LEAVITT N., <i>Data Mining for the Corporate Masses?</i> Industry Trends, IEEE, Computer, May 2002 (Vol 35, No. 5) pg. 22-24,	
NHB		GALAVOTT L., SEBASTIANI F., SIMI M., <i>Experiments on the Use of Feature Selection and Negative Evidence in Automated Text Categorization</i> , Proceedings of ECDL-00, 4 <sup>th</sup> European Conference on Research and Advanced Technology for Digital Libraries, Springer, Verlag, Heidelberg, DE, Lisbon, PT, 2000, pgs. 59-68	
NHB		APTE C.V., HONG S.J., NATARAJAN R., PEDNAULT E.P.D., TIPU F.A., WEISS S.M., <i>Data-Intensive Analytics For Predictive Modeling</i> , IBM J. RES. & DEV. Vol. 47 No. 1, January 2003, pg. 17-23	
NHB		YOUNG NAHM U. and J. MOONEY R., <i>Using Information Extraction to Aid the Discovery of Prediction Rules from Text</i> , In Proceedings of the Sixth International Conference on Knowledge Discovery and Data Mining (KDD-2000) Workshop on Text Mining, pgs 51-58, Boston, MA, August 2000	

Examiner Signature	/Nathan Brown Jr/	Date Considered	08/04/2006
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